



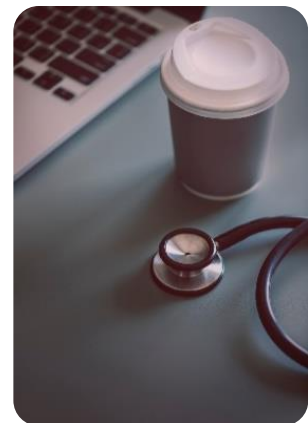
Introducing **PreventX 24/7** an all surface durable protection barrier that provides a final bacteriostatic finish on surfaces to impart long-lasting antimicrobial protection reducing corporate liability, making future cleanings easier, while extending the life of your surfaces.

**Top benefits of long-lasting antimicrobial surface protection:**



- An affordable, fast and convenient spray and wipe application that is available in concentrate up to 3X and in ready-to-use.
- Independent studies have shown the active ingredient in **PreventX 24/7** to be effective against many organisms including, but not limited to Salmonella, E coli, Listeria, Noro Virus, a wide range of odor causing bacterial, and viral contaminants.
- **PreventX 24/7** contains an EPA registered antimicrobial.
- Typical disinfectants work while wet, but once the product dries there is no further protection and the treated surface is ready for re-contamination. **PreventX 24/7** will continue to protect your surfaces against germs, mold, and mildew for 30 to 90 days depending on surface use.
- Reduces ATP scores for added safety compliance.

- Germs cannot thrive on a surface treated with **PreventX 24/7**.
- **PreventX 24/7** Provides a protective finish that bonds to the surface, not destroyed by normal daily cleaning.
- The antimicrobial technology built into **PreventX 24/7** provides continuous surface protection in between cleaning and disinfecting events.
- Microscopic "carbon spikes" penetrate the cells and destroy the organisms.
- **PreventX 24/7** environmental green technology is non-toxic, non-leaching, non-hazardous, and will not promote the growth of superbugs.
- **PreventX 24/7** is approved for fabrics and so much more.



Partial List of Pathogens Destroyed or Inactivated by:

3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride

Gram Positive Bacteria	Viruses	Fungi, Algae, Mold, Yeast, Spores cont.
<p>Bacillus sp. Bacillus subtilis Clostridium difficile (veg. cell) Corynebacterium diphtheria Enterococcus sp. (incl. VRE) Micrococcus sp. Mycobacterium Tuberculosis Mycobacterium smegmatis Propionibacterium acnes Staphylococcus aureus Staphylococcus aureus (MRSA) Staphylococcus epidermis Streptococcus faecalis Streptococcus mutans Streptococcus pneumonia Streptococcus pyogenes</p>	<p>Adenovirus Type II &amp; IV Bovine Adenovirus Type I &amp; IV Feline pneumonitis Herpes simplex Type I Herpes simplex Type II HIV1 Influenza A2 (Aichi) Influenza A2 (Asian) Influenza B Mumps Parainfluenza (Sendai) Rous sarcoma Reovirus Type I Simian Virus 40 Vaccinia MS2 PRD1 Norovirus</p>	<p>Microsporium sp. Microsporium audouinii Monilia grisea Oscillatoria sp. Penicillium chrysogenum Penicillium commune Penicillium funiculosum Penicillium pinophilium Penicillium variable Phoma fimeti Pithomyces chartarum Poria placenta Pullularia pullans Scenedesmus Saccharomyces cerevisiac Scolebasidium humicola Senastrum gracile Senastrum sp. Trichoderma viride Trichophyton interdigital Trichophyton maidson Trichophyton mentagrophytes Trichophyton sp.</p>
<p><b>Gram Negative Bacteria</b></p> <p>Actinetobacter aerogenes Actinetobacter calcoaceticus Aerobacter aerogenes Aeromonas hydrophilia Citrobacter deversus Citrobacter freundii Enterobacte aerogenes Enterbacter agglomerans Enterobacter cloacae Enterococcus sp. coli Klebsiella oxytoca Klebsiella pneumoniae Klebsiella terriena Legionella pneumophila Morganeella morganii Mycobacterium tuberculosis Proteus mirabilis Proteus vulgaris Pseudomonas aeruginosa Pseudomonas fluorescens Psuedomonas pulida Salmonella cholera suis Salmonella typhimunium Salmonella typhosa Serratia liquifaciens Serratia marcescens Treponema hydysenteriae Xanthomonas campestris</p>	<p><b>Fungi, Algae, Mold, Yeast, Spores</b></p> <p>Alterania alternate Aphanizomenon sp. Aspergillus flares Aspergillus flavus Aspergillus niger Aspergillus sydowii Aspergillus terreus Aspergillus versicolor Aspergillus verrucari Anabaena cylindrica Aureobasidium pullans Candida albicans Candida pseudotropocalis Cephalascus fragans Chaetomium globsum Chlorophyta protococcus Chlorophyta selenastrum Chlorophyta sp. Chrysophyta sp. Chlorella vulgaris Cladopsorium cladosporioides Cyanophyta anabaena Cyanophyta oscillatoria Cyanophyta (bluegreen) sp. Dreschlera australiensis Epidermophytan sp. Gliomastix Cerealis Escherichia Gloephyllum trabeum Gonium sp.</p>	<p><b>Protozoa Parasites</b></p> <p>Cryptosporidium parvum</p> <p><b>Disclaimer:</b> All of the above organisms have been laboratory tested. These results are not meant to imply that the user is protected from these organisms. Only that the applied surface is protected based on laboratory results. Actual field results can vary.</p>

## Are You Protected?

### Sanitizing and Disinfecting – Required but is it Enough?

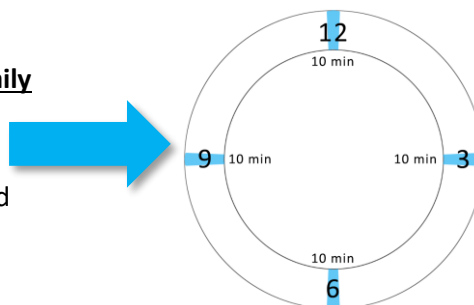
Surfaces treated with sanitizers and disinfectants are germ-free for only the brief period of time from when your sanitizer/disinfectant is applied to when it dries.

#### Your surface is NOT protected between Sanitizing and Disinfecting cleaning events!

Surface cross-contamination occurs throughout the day and night everywhere through droplets, direct surface contact and airborne transmission.

#### Limited Surface Protection when you sanitize/disinfect 4 times daily

- Up to 40 minutes of Surface Protection
- Surfaces are protected 2.8% of the time in a 24-hour period
- **ARE YOU REALLY PROTECTED?**



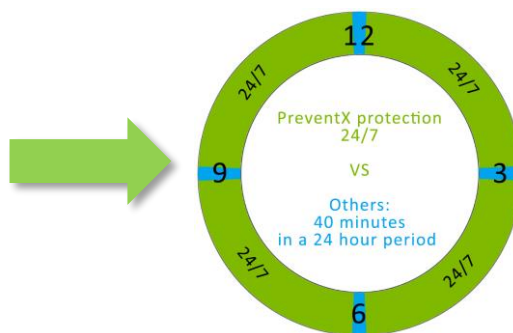
### Surface Protection using PreventX 24/7

Biofilm cannot exist on a **PreventX 24/7** treated surface therefore, germs, mold and mildew cannot thrive in-between sanitizing and disinfecting events ensuring maximum surface protection.

Surface cross-contamination, regardless of type, is significantly reduced everywhere **PreventX 24/7** is used.

#### Extended Surface Protection Using PreventX 24/7

- Surface Protection 24 hours 7 days a week
- One application protects surface up to 90 days
- Implement one of the **NewEraSOS** antimicrobial programs, and **MAXIMIZE YOUR PROTECTION**



**A New Era of Scientific Solutions for Your Peace of Mind**